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		T T		thor, Title, Date, Pertinent				
40	deLange, T., "Telomeres and senescence: ending the debate," Science, 279:334-335 (1998)							
	Edwards, P. et al., "A human-hybridoma system based on a fast-growing mutant of the ARH-77 plasma cell leukemia-derived line," Eur. J. Immunol., 12:641-8 (1982)							9
	WA	Greenberg, R. et al., "Expression of mouse telomerase reverse transcriptase during development, differentiation and proliferation," Oncogene, 16:1723-30 (1998)						
	AX	Ishii, Y. et al., "Telomerase activity in hybrids between telomerase-negative and telomerase-positive immortal human cells is repressed in the different complementation groups but not in the same complementation group of immortality," Mech. Ageing Dev., 110:175-93 (1999)						
	AY	Katoh, M. et al., "A repressor function for telomerase activity in telomerase-negative immortal cells," Mol. Carcinog., 21:17-25 (1998)						
	AZ	Köhler, G.and Milstein, C., "Continuous cultures of fused cells secreting antibody of predefined specificity," Nature, 256:495-7 (1975)						
	AR2	Kim, N. and Wu, F., "Advances in quantification and characterization of telomerase activity by the telomeric repeat amplification protocol (TRAP)," Nucleic Acids Res., 25:2595-7 (1997)						
	AS2	Naviaux, R. et al., "The pCL vector system: rapid production of helper-free, high-titer, recombinant retroviruses," J. Virol., 70:5701-5 (1996)						
V	AT2	Nakamura, T. et al., "Telomerase catalytic subunit homologs from fission yeast and human," Science, 277:955-9 (1997)						

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M.	AU2	Nowinski, R. et antigen,". Scien		n monoclonal antibody 9 (1980)	against	Forssma	an	
	Olsson, L. and Kaplan, H., "Human-human hybriomas producing monoclonal antibodies of predefined antigenic specificity," Proc. Natl. Acad. Sci USA, 77:5429-31 (1980)							
	AW2	Pickering, J. and Gelder, C., "A human myeloma cell line that does not express immunoglobulin but yields a high frequency of antibody-secreting hybriomas," J. Immunol., 129:406-412 (1982)						
,	AX2	Shulman, M. et al., "A better cell line for making hybridomas secreting specific antibodies," Nature, 276:269-70 (1978)						
	AY2	Wright, W. et al., "Experimental elongation of telomeres extends the lifespan of immortal X normal cell hybrids," Embo. J., 15:1734-41 (1996)						
	AZ2	Weng, N. et al., "Regulation of telomere length and telomerase in T and B cells: a mechanism for maintaining replicative potential," <i>Immunity</i> , 9:151-7 (1998)						
KAMINE	:R	100		DATE CONSIDERED	<u></u>			

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This 1	Information Disclosure Statement is submitted:					
[]	under 37 CFR 1.129(a), or (First/Second submission after Final Rejection)					
[X]	under 37 CFR 1.97(b), or (Within any one of the following time periods: three months of filing national application (other than a CPA) or da entry of the national stage in an international application; or before the mailing date of a first office action on the min a non-provisional application, including a CPA, or a Request for Continued Examination).					
[]	under 37 CFR 1.97(c) together with either:					
	[] a Statement under 37 CFR 1.97(e), as checked below, or					
	[] a \$180.00 fee under 37 CFR 1.17(p), or (After the 37 CFR 1.97(b) time period, but before final action or notice of allowance, whichever occurs first)					
[]	under 37 CFR 1.97(d) together with:					
	[] a Statement under 37 CFR 1.97(e), as checked below, and					
	[] a \$180.00 fee under 37 CFR 1.17(p), or (Filed after final action or notice of allowance, whichever occurs first, but on or before payment of the issue fee)					
[]	under 37 CFR 1.97(i): Applicant requests that the IDS and cited reference(s) be placed in the sation filewrapper.					
• •	(Filed after payment of issue fee)					



Statement Under 37 CFR 1.97(e)

[]	W C(Each item of information contained in this Information Disclosure Statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this Information Disclosure Statement; or					
	J	No item of information contained in this Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the undersigned, after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of this Information Disclosure Statement.						
<u>S</u> 1	tatem	<u>ien</u>	t Un	der 37 CFR 1.704(d) (Patent Term Adjustment) Applies to original applications (other than design) filed on or after May 29, 2000				
[]	Each item of information contained in the Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart application and this communication was not received by any individual designated in § 1.56(c) more than thirty days prior to the filing of the Information Disclosure Statement.						
Χ	()	E	nclos	ed herewith is form PTO-1449:				
		[>	۲]	Copies of the cited references are enclosed. (AR-AZ; AR2-AZ2)				
		[]	Copies of cited references are enclosed except those entered in prior application, U.S. Application No. [], to which priority under 35 U.S.C. 120 is claimed. [The earlier application contains copies of the cited references.]				
		[]	The listed references were cited in the enclosed International Search Report in a counterpart foreign application.				
		[]	The "concise explanation" requirement (non-English references) for reference(s) [] under 37 CFR 1.98(a)(3) is satisfied by:				
				[] the explanation provided on the attached sheet.				
				[] the explanation provided in the Specification.				
				[] submission of the enclosed International Search Report.				
				[] the enclosed English language abstract.				



[]		licant requests that the following non-published pending applications be idered:				
Examiner's Initials						
		U.S. Patent Application No. [No.: []], by [inventor(s)], filed [], Docket		
		U.S. Patent Application No. [No.: []], by [inventor(s)], filed [], Docket		
		U.S. Patent Application No. [No.: []], by [inventor(s)], filed [], Docket		
		Examiner	Date	.		
		A copy of each above-cited appenciosed.	olication, including the curre	ent claims, is		
,	[]	A copy of each above-cited appenciosed, except those entered [], to which priority under		pplication No		
		r is requested to return a copy of ich references were considered v				
It is rea		that the information disclosed h	nerein be made of record in	this		
Metho	d of pay	yment:				
[]		ck for the fee noted above is enc with the accompanying Reply.				
	Please charge Deposit Account 08-0380 in the amount of \$[]. A copy of this Statement is enclosed.					
[X]	Please charge any deficiency in fees and credit any overpayment to Deposit Account 08-0380.					
		Respectfully sul	omitted,			
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		Registr Telepho	Collins, Esq. ation No.: 40,564 one: (978) 341-0036 ile: (978) 341-0136	_		

Concord, MA 01742-9133 Dated: /v//8/0/